SUBCHAPTER U—AIR POLLUTION CONTROLS

PART 1027—FEES FOR ENGINE, VE-HICLE, AND EQUIPMENT COMPLI-**ANCE PROGRAMS**

1027.101 To whom do these requirements apply?

1027.105 How much are the fees? 1027.110 What special provisions apply for certification related to motor vehicles? 1027.115 What special provisions apply for certification related to nonroad and sta-

tionary engines? 1027.120 Can I qualify for reduced fees?

1027.125 Can I get a refund?

1027 130 How do I make a fee payment?

1027.135 What provisions apply to a deficient filing?

1027.140 What reporting and recordkeeping requirements apply under this part?

1027.150 What definitions apply to this part?

1027.155 What abbreviations apply to this subpart?

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§1027.101 To whom do these requirements apply?

(a) This part prescribes fees manufacturers must pay for activities related to EPA's engine, vehicle, and equipment compliance program (EVECP). This includes activities related to approving certificates of conformity and performing tests and taking other steps to verify compliance with emission standards. You must pay fees as described in this part if you are a manufacturer of any of the following prodnets:

- (1) Motor vehicles and motor vehicle engines we regulate under 40 CFR part 86. This includes light-duty vehicles, light-duty trucks, medium-duty passenger vehicles, highway motorcycles, and heavy-duty highway engines and vehicles.
- (2) The following nonroad engines and equipment:
- (i) Locomotives and locomotive engines we regulate under 40 CFR part 92 or 1033.
- (ii) Nonroad compression-ignition engines we regulate under 40 CFR part 89 or 1039.

- (iii) Marine compression-ignition engines we regulate under 40 CFR part 94, 1042, or 1043.
- (iv) Marine spark-ignition engines and vessels we regulate under 40 CFR part 91, 1045, or 1060. We refer to these as Marine SI engines.
- (v) Nonroad spark-ignition engines above 19 kW we regulate under 40 CFR part 1048. We refer to these as Large SI engines.
- (vi) Recreational vehicles we regulate under 40 CFR part 1051.
- (vii) Nonroad spark-ignition engines and equipment at or below 19 kW we regulate under 40 CFR part 90, 1054, or 1060. We refer to these as Small SI en-
- (3) The following stationary internal combustion engines:
- (i) Stationary compression-ignition engines we certify under 40 CFR part 60, subpart IIII.
- (ii) Stationary spark-ignition engines we certify under 40 CFR part 60, subpart JJJJ.
- (4) Portable fuel containers we regulate under 40 CFR part 59, subpart F.
- (b) This part applies to applications for certification that we receive on or after December 8, 2008, Earlier applications are subject to the provisions of 40 CFR part 85, subpart Y, as that provision read before December 8, 2008.
- (c) Nothing in this part limits our authority to conduct testing or to require you to conduct testing as provided in the Act, including our authority to require you to conduct in-use testing under section 208 of the Act (42 U.S.C. 7542).
- (d) Paragraph (a) of this section identifies the parts of the CFR that define emission standards and other requirements for particular types of engines, vehicles, and fuel-system components. This part 1027 refers to each of these other parts generically as the "standard-setting part." For example, 40 CFR part 1051 is always the standard-setting part for recreational vehicles. For some nonroad engines, we allow for certification related to evaporative emissions separate from exhaust emissions. In this case, 40 CFR part 1060 is

Environmental Protection Agency

the standard-setting part for the equipment or fuel system components you produce.

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§ 1027.105 How much are the fees?

(a) Fees are determined based on the date we receive a complete application for certification. Each reference to a year in this subpart refers to the calendar year, unless otherwise specified Paragraph (b) of this section specifies baseline fees, which applied for certificates received in 2005. For engine and

vehicles not yet subject to standards in 2005, these values represent the fees that apply initially based on available information to characterize what the fees would have been in 2005. See paragraph (c) of this section for provisions describing how we calculate fees for future years.

- (b) The following baseline fees for each application for certification:
- (1) Except as specified in paragraph (b)(2) of this section for Independent Commercial Importers, the following fees apply for motor vehicles and motor vehicle engines:

Category	Certificate type	Fee
(i) Light-duty vehicles and trucks (ii) Light-duty vehicles and trucks (iii) Medium-duty passenger vehicles (iv) Medium-duty passenger vehicles	California-only	\$33,883 16,944 33,883 16,944
(v) Highway motorcycle (vi) Heavy-duty highway engine (vii) Heavy-duty highway engine	Federal	2,414 21,578 826
(viii) Complete heavy-duty highway vehicles (ix) Complete heavy-duty highway vehicles (x) Heavy-duty vehicle	Federal	33,883 16,944 826

- (2) A fee of \$8,387 applies for Independent Commercial Importers with respect to the following motor vehicles:
- (i) Light-duty vehicles and light-duty trucks.
- (ii) Medium-duty passenger vehicles.
- (iii) Complete heavy-duty highway vehicles.
- (3) The following fees apply for nonroad and stationary engines, vehicles, equipment, and components:

Category	Certificate type	Fee
(i) Locomotives and locomotive engines	All	\$826
(ii) Marine compression-ignition engines and stationary compression-ignition engines with per-cylinder displacement at or above 10 liters.	All, including EIAPP	826
(iii) Other nonroad compression-ignition engines and stationary compression-ignition engines with per-cylinder displacement below 10 liters.	All	1,822
(iv) Large SI engines	All	826
(v) Stationary spark-ignition engines above 19 kW	All	826
(vi) Marine SI engines and Small SI engines	Exhaust only	826
(vii) Stationary spark-ignition engines at or below 19 kW	Exhaust only	826
(viii) Recreational vehicles	Exhaust (or combined exhaust and evap).	826
(ix) Equipment and fuel-system components associated with nonroad and stationary spark-ignition engines, including portable fuel containers.	Evap (where separate certification is required).	241

- (c) We will calculate adjusted fees for later years based on changes in the Consumer Price Index and the number of certificates. We will announce adjusted fees for a given year by January 31 of the preceding year.
- (1) We will adjust the values specified in paragraph (b) of this section for later years as follows:
- (i) Use the fee identified in §1027.105(b)(3) through 2014 for certification related to evaporative emissions from nonroad and stationary engines when a separate fee applies for certification to evaporative emission standards. Use the following equation starting with 2015: